INDEX
for Volume 30
Fall 1998–Summer 1999

Author Index

Archibald, Erika. Problems With Environmental Reporting: Perspectives of Daily Newspaper Reporters. Summer, 27.

Bainbridge, David. Book review. *An Introduction to Ecological Economics*, by Robert Costanza, John Cumberland, Herman Daly, Robert Goodland, and Richard Norgaard. Spring, 43.

Bixler, Robert D., and Myron F. Floyd. Hands On or Hands Off? Disgust Sensitivity and Preference for Environmental Education Activities. Spring, 4.

Boiarsky, Greg, Marilee Long, and Donald E. Zimmerman. Pollution-Prevention Information Campaigns for Small Businesses: An Audience Analysis. Spring, 29.

Bowler, Peter A., Florian G. Kaiser, and Terry Hartig. A Role for Ecological Restoration Work in University Environmental Education. Summer, 19.

Bradley, Jennifer Campbell, T. M. Waliczek, and J. M. Zajicek. Relationship Between Environmental Knowledge and Environmental Attitude of High School Students. Spring, 17.

Chanda, Raban. Correlates and Dimensions of Environmental Quality Concern Among Residents of an African Subtropical City: Gaborone, Botswana. Winter, 31.

Eagles, Paul F. J., and Robert Demare. Factors Influencing Children's Environmental Attitudes. Summer, 33.

Gambro, John S., and Harvey N. Switzky. Variables Associated With American High School Students' Knowledge of Environmental Issues Related to Energy and Pollution. Winter, 15.

Gerakis, Argyrios. Evaluating Adult Groundwater Education. Fall, 20. Erratum. Winter, 14.

Heffernan, Bernadette M. Evaluation Techniques for the Sandy Point Discovery Center, Great Bay National Estuarine Research Reserve. Fall, 25.

Heimlich, Joe E. Book review. *Teaching Environmental Economics: Concepts and Strategies. Activities for K-12 Teachers and Extension Agents*, edited by Mike Ellerbrock. Spring, 44.

Hsu, Shih-Jang, and Robert E. Roth. Predicting Taiwanese Secondary Teachers' Responsible Environmental Behavior Through Environmental Literacy Variables. Summer, 11.

Jurin, Richard R. Video review. *Water: Sacred and Profaned*, by Bayland Productions. Summer, 40.

Kimmel, James R. Ecotourism as Environmental Learning. Winter, 40.

Knapp, Doug. Book review. *Vital Signs 1998: The Environmental Trends That Are Shaping Our Future*, edited by Lester R. Brown, Michael Renner, and Christopher Flavin. Summer, 41.

Kuhlemeier, Hans, Huub van den Bergh, and Nijs Lagerweij. Environmental Knowledge, Attitudes, and Behavior in Dutch Secondary Education. Winter, 4.

Lindholdt, Paul. Writing From a Sense of Place. Summer, 4.

Lisowski, Marylin. *Greening the Ivory Tower: Improving the Environmental Track Record of Universities, Colleges, and Other Institutions*, by Sarah Hammond Creighton. Summer, 44.

Lord, Thomas R. A Comparison Between Traditional and Constructivist Teaching in Environmental Science. Spring, 22.

May, Ted. Book review. *A Brief Green History of Plant Earth*, by Ann Fitzpatrick Alper. Fall, 45.

May, Ted. Book review. *Conservative Environmentalism: Reassessing the Means, Redefining the Ends*, by James R. Dunn and John E. Kinney. Fall, 45.

May, Ted. Book review. *Nature and the Human Spirit: Toward an Expanded Land Management Ethic*, edited by B. L. Driver, D. Dustin, T. Baltic, G. Elsner, and G. Peterson. Winter, 45.

May, Theodore S. Book review. *Population Growth and Environmental Issues*, edited by Shridath Ramphal and Steven W. Sinding. Spring, 45.

May, Theodore S. CD-ROM review. *Interactive Earth: A Global Learning Tool*, by WorldLink Media. Summer, 40.

Metzger, Tina, and Douglas McEwen. Measurement of Environmental Sensitivity. Summer, 38.

Musser, Lynn M. and Karen E. Diamond. The Children's Attitudes Toward the Environment Scale for Preschool Children. Winter, 23.

Norris, Kimberly S., and Susan K. Jacobson. Content Analysis of Tropical Conservation Education Programs: Elements of Success. Fall, 38.

Petulla, Joseph M. Book review. *Ecology: A Pocket Guide*, by Ernest Callenbach. Spring, 44.

Riechard, Donald E., and Sandra J. Peterson. Perception of Environmental Risk Related to Gender, Community Socioeconomic Setting, Age, and Locus of Control. Fall, 11.

Rodriguez, Lulu, and Jane W. Peterson. Risks From an "Unknown" Technology: How Iowans Perceive Agricultural Sludge. Spring, 37.

Rome, Abigail, and Bart Romero. Enhancing Conservation Education Opportunities in Nature Reserves in Tropical Countries: A Case Study in Belize. Fall, 34.

Salmon, Jeffrey. Book review. *The Coming Age of Scarcity: Preventing Mass Death and Genocide in the Twenty-first Century*, edited by Michael N. Dobkowski and Isidor Walliman. Summer, 42.

Sandlos, John. The Storied Curriculum: Oral Narrative, Ethics, and Environmental Education. Fall, 5.

Schindler, Fred H. Development of the Survey of Environmental Issue Attitudes. Spring, 12.

Sedjo, Roger A. Book review. *Reframing Deforestation: Global Analysis and Local Realities: Studies in West Africa*,

by James Fairhead and Melissa Leach. Summer, 43.
Smith-Sebasto, N. J. Book review. *Exploring Ecology and Its Applications: Readings From* American Scientist, edited by Peter Kareiva. Summer, 42.

Title Index

The Children's Attitudes Toward the Environment Scale for Preschool Children. Lynn M. Musser and Karen E. Diamond. Winter, 23.
A Comparison Between Traditional and Constructivist Teaching in Environmental Science. Thomas R. Lord. Spring, 22.
Content Analysis of Tropical Conservation Education Programs: Elements of Success. Kimberly S. Norris and Susan K. Jacobson. Fall, 38.
Correlates and Dimensions of Environmental Quality Concern Among Residents of an African Subtropical City: Gaborone, Botswana. Raban Chanda. Winter, 31.
Development of the Survey of Environmental Issue Attitudes. Fred H. Schindler. Spring, 12.
Ecotourism as Environmental Learning. James R. Kimmel. Winter, 40.
Enhancing Conservation Education Opportunities in Nature Reserves in Tropical Countries: A Case Study in Belize. Abigail Rome and Bart Romero. Fall, 34.
Environmental Knowledge, Attitudes, and Behavior in Dutch Secondary Education. Hans Kuhlemeier, Huub van den Bergh, and Nijs Lagerweij. Winter, 4.
Evaluating Adult Groundwater Education. Argyrios Gerakis. Fall, 20. Erratum, Winter, 14.
Evaluation Techniques for the Sandy Point Discovery Center, Great Bay National Estuarine Research Reserve. Bernadette M. Heffernan. Fall, 25.
Factors Influencing Children's Environmental Attitudes. Paul F. J. Eagles and Robert Demare. Summer, 33.
Hands On or Hands Off? Disgust Sensitivity and Preference for Environmental Education Activities. Robert D. Bixler and Myron F. Floyd. Spring, 4.
Measurement of Environmental Sensitivity. Tina Metzger and Douglas McEwen. Summer, 38.
Perception of Environmental Risk Related to Gender, Community Socioeconomic Setting, Age, and Locus of Control. Donald E. Riechard and Sandra J. Peterson. Fall, 11.
Pollution-Prevention Information Campaigns for Small Businesses: An Audience Analysis. Greg Boiarsky, Marilee Long, and Donald E. Zimmerman. Spring, 29.
Predicting Taiwanese Secondary Teachers' Responsible Environmental Behavior Through Environmental Literacy Variables. Shih-Jang Hsu and Robert E. Roth. Summer, 11.
Problems With Environmental Reporting: Perspectives of Daily Newspaper Reporters. Erika Archibald. Summer, 27.
Relationship Between Environmental Knowledge and Environmental Attitude of High School Students. Jennifer Campbell Bradley, T. M. Waliczek, and J. M. Zajicek. Spring, 17.
Risks From an "Unknown" Technology: How Iowans Perceive Agricultural Sludge. Lulu Rodriguez and Jane W. Peterson. Spring, 37.
A Role for Ecological Restoration Work in University Environmental Education. Peter A. Bowler, Florian G. Kaiser, and Terry Hartig. Summer, 19.
The Storied Curriculum: Oral Narrative, Ethics, and Environmental Education. John Sandlos. Fall, 5.
Variables Associated With American High School Students' Knowledge of Environmental Issues Related to Energy and Pollution. John S. Gambro and Harvey N. Switzky. Winter, 15.
Writing From a Sense of Place. Paul Lindholdt. Summer, 4.

Resources in Review

A Brief Green History of Plant Earth, by Ann Fitzpatrick Alper. Reviewed by Ted May. Fall, 45.
The Coming Age of Scarcity: Preventing Mass Death and Genocide in the Twenty-first Century, edited by Michael N. Dobkowski and Isidor Walliman. Reviewed by Jeffrey Salmon. Summer, 42.
Conservative Environmentalism: Reassessing the Means, Redefining the Ends, by James R. Dunn and John E. Kinney. Reviewed by Ted May. Fall, 45.
Ecology: A Pocket Guide, by Ernest Callenbach. Reviewed by Joseph M. Petulla. Spring, 44.
Exploring Ecology and Its Applications: Readings From American Scientist, edited by Peter Kareiva. Reviewed by N. J. Smith-Sebasto. Summer, 42.
Greening the Ivory Tower: Improving the Environmental Track Record of Universities, Colleges, and Other Institutions, by Sarah Hammond Creighton. Reviewed by Marylin Lisowski. Summer, 44.
Interactive Earth: A Global Learning Tool, by WorldLink Media. Reviewed by Theodore S. May. Summer, 40.
An Introduction to Ecological Economics, by Robert Costanza, John Cumberland, Herman Daly, Robert Goodland, and Richard Norgaard. Reviewed by David Bainbridge. Spring, 43.
Nature and the Human Spirit: Toward an Expanded Land Management Ethic, edited by B. L. Driver, D. Dustin, T. Baltic, G. Elsner, and G. Peterson. Reviewed by Ted May. Winter, 45.
Population Growth and Environmental Issues, edited by Shridath Ramphal and Steven W. Sinding. Reviewed by Theodore S. May. Spring, 45.
Reframing Deforestation: Global Analysis and Local Realities: Studies in West Africa, by James Fairhead and Melissa Leach. Reviewed by Roger A. Sedjo. Summer, 43.
Teaching Environmental Economics: Concepts and Strategies. Activities for K-12 Teachers and Extension Agents, edited by Mike Ellerbrock. Reviewed by Joe E. Heimlich. Spring, 44.
Vital Signs 1998: The Environmental Trends That Are Shaping Our Future, edited by Lester R. Brown, Michael Renner, and Christopher Flavin. Reviewed by Doug Knapp. Summer, 41.
Water: Sacred and Profaned, by Bayland Productions. Reviewed by Richard R. Jurin. Summer, 40.